## Stepping Up Too

The Two-Step pyramid is built by placing one block on the first top row and then adding two blocks on either side for a second, third, and fourth rows. Additional rows are made by a similar extension of two blocks on either side of the preceding row.

Row 1
Row 2
Row 3
Row 4

Row N

$\square$


1. How many blocks would be required for the $5^{\text {th }}$ row? The $10^{\text {th }}$ ? Any row?
2. How many total blocks would be used to make a step pyramid of this type with 6 rows? With 12 rows? Any number or rows?
